S40	47397	((impulse pulse codevector codeword code-vector vector string sequence "g.729") near2 (rearrang$7 arrang$7 sort$4 resort$4 re-order$4 reorder$4)) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:02
S85	8976	((codevector codeword code-vector vector innovation string sequence "g.729") near2 (rearrang$7 arrang$7 sort$4 resort$4 re-order$4 reorder$4 rearrang$7)).ti,ab. US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:14
S87	35	((impulse pulse) near2 (codevector codeword code-vector vector excitation innovation string "g.729")) and S85 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:14
S88	38993	((codevector codeword code-vector vector innovation string sequence "g.729") near2 (rearrang$7 arrang$7 sort$4 resort$4 re-order$4 reorder$4 rearrang$7)) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:14
S92	22	$5correlat$7 and (S87 or S90) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:17
S90	35	((impulse pulse) near2 (codevector codeword code-vector vector excitation innovation string "g.729")) with S88 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:20
S95	8	$5correlat$7 with ((impulse pulse) near2 (codevector codeword code-vector vector excitation innovation string "g.729")) near2 (rearrang$7 arrang$7 sort$4 resort$4 re-order$4 reorder$4 rearrang$7) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:20
S94	95	((impulse pulse) near2 (codevector codeword code-vector vector excitation innovation string "g.729")) near2 (rearrang$7 arrang$7 sort$4 resort$4 re-order$4 reorder$4 rearrang$7) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:21
S97	71	S94 not (S87 or S90 or S92 or S95) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:23
S96	57	S87 or S90 or S92 or S95 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB 2005/07/08 09:23

July 8, 2005
EAST search